

Title (en)
SANITARY TOWEL

Publication
EP 0012295 B1 19831005 (DE)

Application
EP 79104807 A 19791201

Priority
DE 2853243 A 19781209

Abstract (en)
[origin: ES247337U] Hygienic compress, for receiving bodily fluids from a body fluid outlet, with a filling of a hydrophilic fibrous material provided with at least one covering of non-woven material, or gauze, characterized in that it comprises at least one the fluid-impermeable outer coating layer, because the coating shows, on the part directed towards the fluid outlet port, a defined absorbent area, fluid-permeable, running parallel in the longitudinal direction, and closure areas arranged in the longitudinal ends, and because the pad contains in the core a gauze paper with highly absorbent polymers or hydrophilic fibers arranged on it. (Machine-translation by Google Translate, not legally binding)

IPC 1-7
A61F 13/16; A41B 13/02

IPC 8 full level
A61F 13/472 (2006.01); **A61F 13/00** (2006.01); **A61F 13/15** (2006.01); **A61F 13/49** (2006.01); **A61F 13/511** (2006.01); **A61F 13/53** (2006.01); **B01J 20/28** (2006.01); **A61F 13/56** (2006.01)

CPC (source: EP US)
A61F 13/01 (2024.01 - EP US); **A61F 13/15577** (2013.01 - EP US); **A61F 13/512** (2013.01 - EP US); **A61F 13/51305** (2013.01 - EP US); **A61F 13/51394** (2013.01 - EP US); **A61F 13/537** (2013.01 - EP US); **A61F 13/58** (2013.01 - EP US); **A61F 2013/49076** (2013.01 - EP US); **A61F 2013/51186** (2013.01 - EP US); **A61F 2013/5128** (2013.01 - EP US); **A61F 2013/530131** (2013.01 - EP US); **A61F 2013/530437** (2013.01 - EP US); **A61F 2013/530445** (2013.01 - EP US); **A61F 2013/582** (2013.01 - EP US)

Citation (examination)
Kunststoff-Taschenbuch, 20. Auflage, 1977, Ste. 130, 141, 172, 173

Cited by
DE3538263A1; EP0163287A3; GB2124907A; DE3234501A1; FR2522521A1; WO8303051A1

Designated contracting state (EPC)
BE CH DE FR IT LU NL SE

DOCDB simple family (publication)
EP 0012295 A1 19800625; EP 0012295 B1 19831005; AT 370992 B 19830525; AT A775479 A 19821015; DE 2853243 A1 19800612; DE 2966280 D1 19831110; DK 476279 A 19800610; ES 247337 U 19800716; ES 247337 Y 19880501; ES 250671 U 19801116; ES 250671 Y 19810416; ES 250672 U 19801116; ES 250672 Y 19810416; FI 67782 B 19850228; FI 67782 C 19850610; FI 793510 A 19800610; GB 2042901 A 19801001; GB 2042901 B 19830323; JP S5591354 A 19800710; NO 147781 B 19830307; NO 147781 C 19830615; NO 793614 L 19800610; US 4333465 A 19820608; US 4662876 A 19870505

DOCDB simple family (application)
EP 79104807 A 19791201; AT 775479 A 19791207; DE 2853243 A 19781209; DE 2966280 T 19791201; DK 476279 A 19791109; ES 247337 U 19791207; ES 250671 U 19800513; ES 250672 U 19800513; FI 793510 A 19791109; GB 7942478 A 19791210; JP 15928779 A 19791210; NO 793614 A 19791109; US 10055679 A 19791205; US 60262384 A 19840423